# **Huntington River Water Quality Study – 2015**

#### **Summary of Findings**

The summer of 2015 marked the eleventh year of Huntington River Conservation Partnership (HRCP) water quality monitoring, and the 15<sup>th</sup> year on the Huntington portion of the river. With laboratory support from a Vermont Dept. of Environmental Conservation Larosa Grant, a large number of volunteers from Huntington and Richmond sampled specified locations along the length of the Huntington River on a weekly basis for bacterial contamination by *E. coli*. Total Phosphorus levels were measured for the first time.

- There were relatively few cases where E. coli contamination exceeded the Federal and now also the State Standard, though values frequently were above the old State Standard. In no cases did overall Geomean (site or date) exceed Standard. One explanation based on prior studies for the relatively few values above current Standard is that weather was quiet with little rainfall in the period just before sampling, the higher values where rainfall occurred.
- The patterns across sites on a given date in several cases were characterized by isolated peaks that might suggest a spot source immediately up stream or at the sites. At the same time, the site location of these peaks when observed was not consistent from week to week.
- Though there were several cases where contamination increased moving down river, that was not invariably the case. The overall Geomean by site rose moving down river, but again in no consistent pattern.
- The pattern of peaks and valleys generally was similar in single date comparisons between sites, as found frequently in past years, suggesting that some general contributor such as runoff was affecting multiple sites.
- There was a modest correlation between rainfall over the 24 hours prior to sampling and overall Geomean for the day, much weaker with pooled results across all years. Correlations between river level and contamination were very weak.
- The correlations between rate of change in water level were weak when water level was compared with overall river Geomean or with Horseshoe E. coli contamination. Strong correlations might be difficult to observe due to the several cases where the amount by which water level changed in advance of samplings was small.
- Results from monthly, rotating sampling generally reflected results from the weekly measurements. Noteworthy, however, were certain unusually high values for Hollow Brook for the second year running.
- Total Phosphorus (TP) measurements were undertaken for the first time in 2015 at the request of a Huntington Conservation Commission member. Slightly higher values for the first week were followed by more-or-less even values for the duration of the study. Mean values (7.9 ppb) were well below the standard for Class B, Medium, High-Gradient streams established by Vt. Agency of Natural Resources of 15 ppb.

#### **Overall Results**

What follows is a summary of the results from the 2015 Huntington River Water Quality study. The reader is encouraged to review the 2006 and 2007 Reports for discussion of definitions, methods, Federal and State Standards and other background material. Past Reports can be found at: <a href="https://www.huntingtonriver.org">www.huntingtonriver.org</a>. E. coli (of any species) is considered a sentinel for fecal contamination, indicating the possible presence of human pathogens. The identification of pathogenic E. coli species has not been attempted.

<u>Figure-1</u> shows the sampling locations for the main study sites. Funding constraints meant that the weekly sampling sites along the River were reduced to twelve, and the sites along the Winooski River dropped. Monthly samples continued to be taken. As for 2014, samples were taken over ten weeks as compared to 13 weeks for previous studies of the Huntington plus Richmond watershed.

**Table 1** presents the complete 2015 data set. Data entries are color-coded indicating values exceeding the Federal Standard (pink: 235, measured as *E. coli* / 100 ml). Beginning in 2012, the State standard was adjusted upwards from 77, to the Federal Standard of 235. Values above 77 are colored in yellow to allow comparisons with years past when that was the State Standard.

Similar to 2014, relatively few samples were above Federal Standards, mostly clustered at two dates (see <u>Tables 2 and 3</u> for yearly comparisons). One likely cause based on results from past years was significant rainfall the 12-24 hr before samples were taken (6/23, 7/28, 8/4; see below, <u>Figure 5.1</u>). The number of samples above the old State Standard (pink plus yellow) was somewhat lower than the average since the study began, bearing in mind there were fewer sampling sites. In no case was the Geomean for a given date above the Federal / current State Standard, though the old State Standard was exceeded seven times. The overall Geomean for each weekly site never exceeded the Federal / new State Standard, though the value for the old State Standard was exceeded at nine of the twelve sites.

Samples taken on a monthly, rotating basis showed a similar pattern (<u>Table 1</u>). Noteworthy were high values on two occasions for Hollow Brook for which high values have been observed before (<u>Table 2</u>). One of the high values for Hollow Brook occurred in isolation from values for all of the other sites for that date (8/25) also true on one occasion in 2014 (see 2104 Report). Such a result might be attributable to a point source of contamination.

## **Quality Assurance**

During the 2015 sampling season, 135 regular *E.coli* samples were submitted. Eleven additional samples (8.1%) were taken as quality assurance field duplicates (**Table 4**). The VTDEC Laboratory quality assurance objectives for *E. coli* on Quanti-tray are the following: <25 colonies, 125% relative percent difference (%RPD); >25 colonies, 50% RPD. Overall, the mean %RPD was 35.6%. This is within VTDEC objectives for QA duplicates, though four individual duplicate comparisons exceeded the QA objectives.

<u>Figures 2 and 3</u> look at sample location by date. Geomean values by-in-large were below the Standard (enlarged red symbols for those above Standard; <u>Figure 3</u>).

The patterns for a given date, though varied, in several cases were characterized by isolated peaks that might suggest a spot source immediately up stream or at the sites. Note, however, that the site location of these peaks when they were observed was not consistent from week to week. Such spikes have been observed in the past and illustrate how dilution, bactericidal activity and / or other, unknown factors cause significant reductions in contamination further down river. The short life-span of viable *E. coli* once it leaves the animal digestive tract is well-known. Though weekly values tended to rise as one moved downstream, that was not invariably the case. The overall Geomean by site rose as one moved down river **Figure 4.1**. At the same time it is difficult to recognize a specific pattern when previous results are compiled (**Figure 4.2**).

<u>Figure 5</u> examines each dates at individual sites. Again, larger, red triangles indicate values above Standard. Generally speaking, the pattern of peaks and valleys was similar in between-site comparisons. This suggests that some general contributor such as runoff was affecting each site.

Past results have suggested that high levels of contamination follow heavy rains, interpreted to indicate contamination from land runoff. This was based on significant rain in the 12-24 hour period before sampling and the co-occurrence of high levels of contamination at multiple sites along the river. As shown in <u>Figure 6.1</u>, there was a modest correlation between 24 hour rainfall and overall Geomean for the day in 2015 ( $r^2$ =0.69) indicating 69% of the variability in the Geomean values can be attributed to rainfall occurring the 24 hour before sampling. Pooled data across all years point to a weaker correlation (<u>Figure 6.1</u>;  $r^2$  = 0.24). As before, interpretation is confounded by the number of observations where there was no rainfall.

The relationship between river and contamination showed no correlation between river level and contamination both measured at the popular Horseshoe Bend swimming hole just below Huntington Lower Village against overall River Geomean (**Figure 6.2**). The correlation was better but remained weak when the comparison was between river depth and paired E. coli measurements at Horseshoe.

Half hourly measurement of water level were made for the third year running, made possible by a donation of continuous data-logging equipment by the US EPA in 2012. **Figure 6.3** shows the pattern of change in river level the 48 hours before sampling (RED triangles indicate 12 and 24 hr prior to sampling). Noteworthy was the flatness of the curves for most dates, 7/14, 7/21 and 8/4 somewhat being exceptions.

Despite the general lack of water level change before sampling for most weeks, nonetheless the relationship between 12 hour change in water level change overall River Geomean and also Horseshoe contamination, where water level was measured was examined (**Figure 6.4.1.** (Red symbols indicate when water level was falling – see **Figure 6.3**). There was not as strong a correlation between rate of change in water level when water level was compared with overall river Geomean ( $r^2 = 0.58$ ) and a much poorer correlation with Horseshoe E. coli contamination ( $r^2 = 0.20$ ). The stronger correlations observed previously for 2014 may not be reliable as they were driven primarily by a single value (see 2014 Report). The 2015 correlations at 24 and 48 hours were even poorer (not shown). A factor to bear in mind when interpreting the 2015 data is that the amount by which water level changed was small for many of the weekly values.

<u>Figure 6.4.2</u> shows compiled data from the three past years during which half-hour water levels were measured. The highest correlation was for the 12 hour water level change ( $r^2 = 0.73 \text{ } \underline{\text{vs}}$  overall river Geomean;  $r^2 = 0.83 \text{ } \underline{\text{vs}}$  Horseshoe contamination) again however dependent on a

limited number of high values. The correlations were unimpressive at 24 and 48 hours (not shown). Though it is true that levels were falling the majority of the time, there was no obvious difference between the impact of rising vs falling levels. Presumably a recent runoff event is signified in both cases.

### **Box Plots - variability**

Geomeans again were computed for data analysis, because of the wide range of values and the fact the data are not normally distributed (see 2006 Report for further explanation). The spread of values is illustrated by the use of "box plots" (**Figure 7**). Box plots are often used to assess the variability in the data (see 2007 Report for details). The intent is to compare values for a specific site and not to make comparisons between sites. Hence the vertical axis scale is not the same for each site: using the same scale makes it difficult to observe the data distribution in certain cases. All but one site (Spence) had an outlier. Introducing the caution of data interpretation form a statistical point of view. Past yearly results have been characterized in general by a number of sites with outliers.

## Winooski River

Studies of the Winooski River were not undertaken in 2015 due to budgetary constraints.

## **Total Phosphorus**

Total Phosphorus measurements were undertaken for the first time in 2015, with the aim at assessing the magnitude of any TP runoff problem. As shown in <u>Figure 8</u>. Values were higher for all sites the first week (6/23) otherwise being more-or-less even for the other sample weeks. Given two sample weeks when there appeared to be an upward trend as one moved down river, weekly values otherwise were flat. In 2014, the Vermont Agency of Natural Resources established a standard of 15 ppb ( $\mu$ g/L) for TP (at low median monthly flow) in Class B Medium, High-Gradient Streams. At only one site on the June 23 sampling date was the 15 ppb standard exceeded, and then only slightly. Throughout the remainder of the season, TP levels remained well within the standard for the Huntington River.

We conclude that Phosphorus nutrient release is not a considerable problem for the Huntington River watershed. Although, a season with differing flow conditions may indicate otherwise. We're currently not planning to continue TP sampling in the 2016 season.

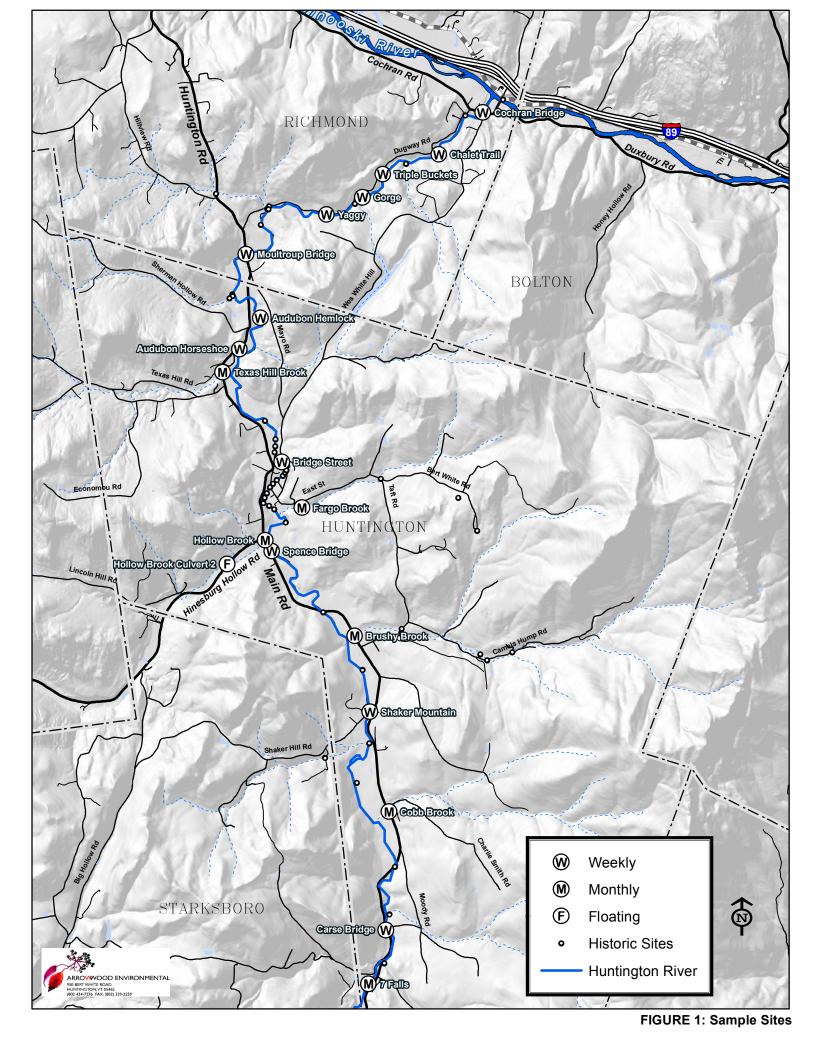
#### Comments

The recommendation from past results remains in place in terms of avoiding river use after a major rainfall event.

#### Thanks to all the volunteers

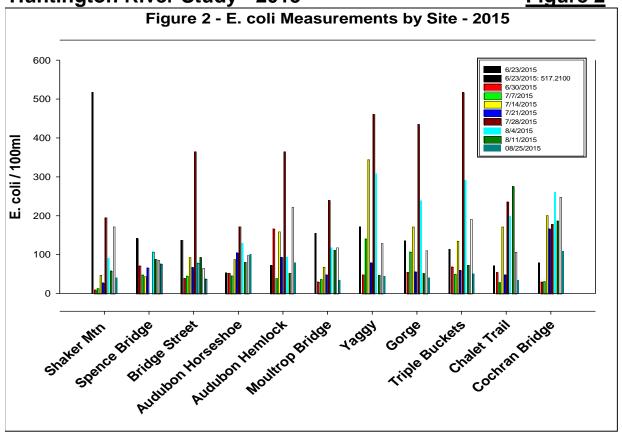
Many thanks to all the volunteers whose efforts made the study possible. It was their effort over the years that caused the Huntington River to be chosen as one of only two study sites in the State to be supported through State and Federal funding. All should be proud of the effort and result.

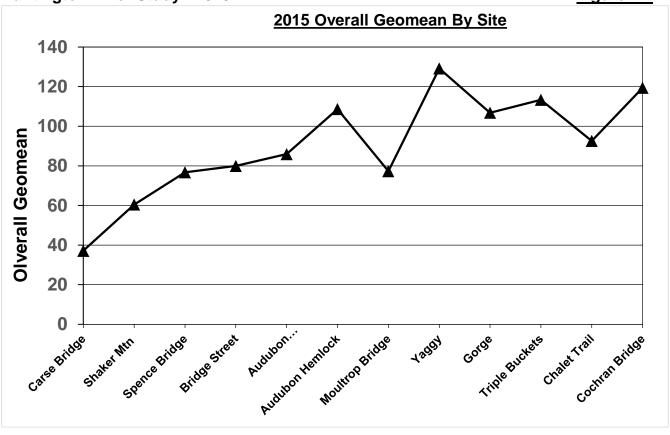
Those interested in learning more about the Huntington River project should go to: http://www.huntingtonriver.org

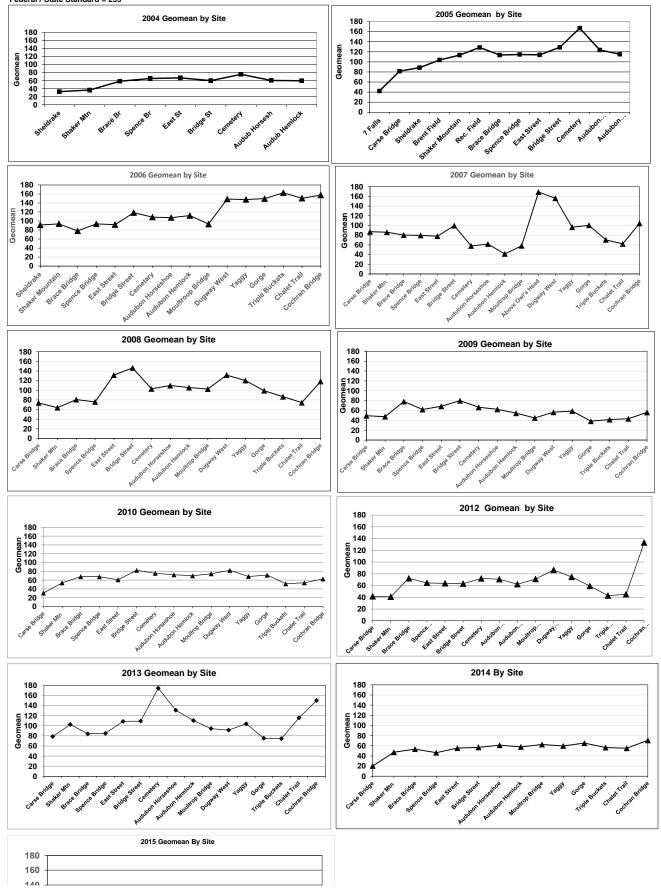


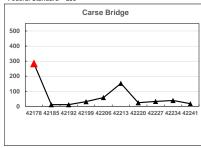
**Huntington River Study - 2015** 

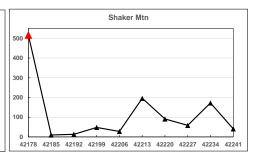


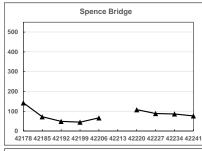




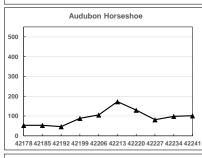


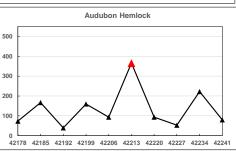


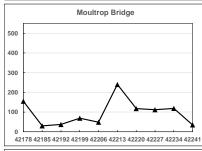


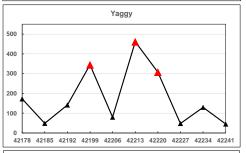


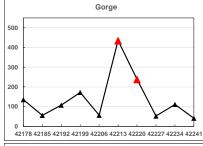


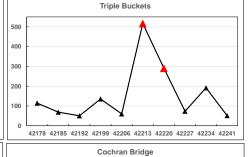


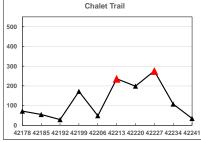


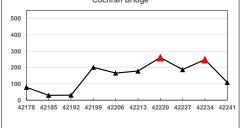


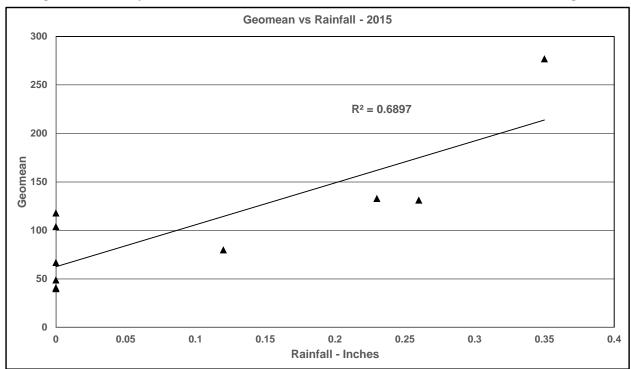


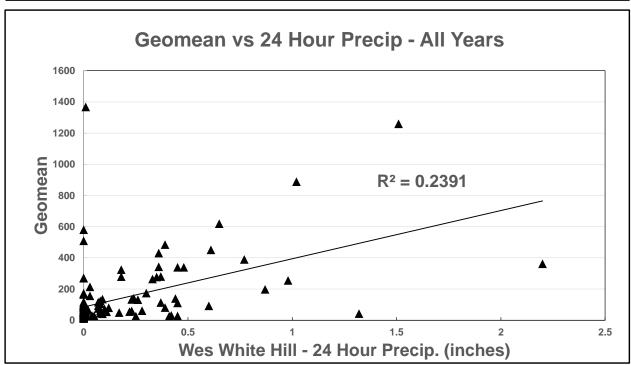


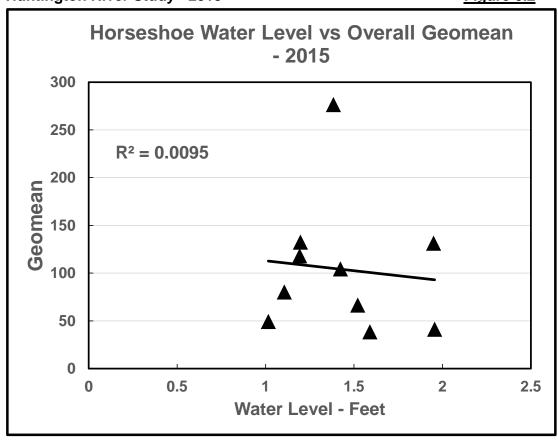


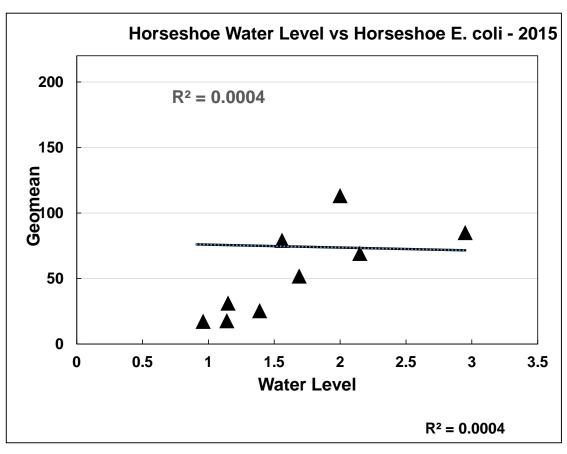


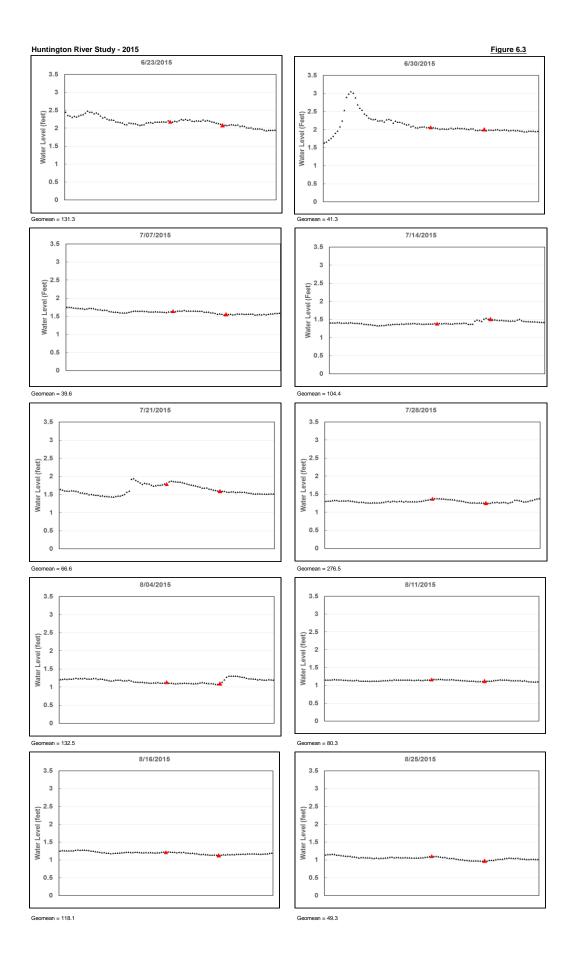


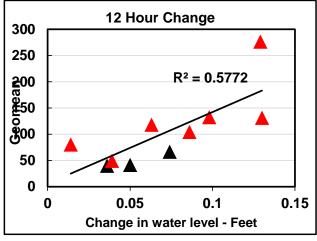


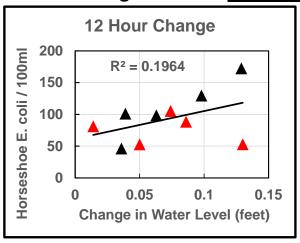


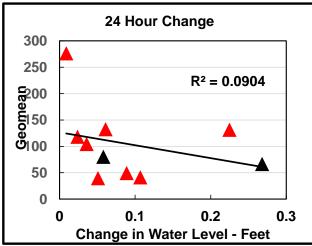


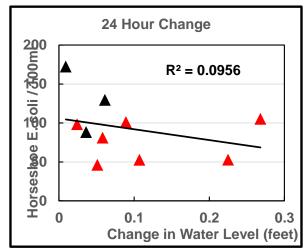


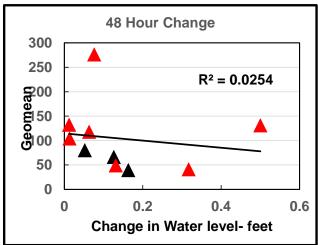


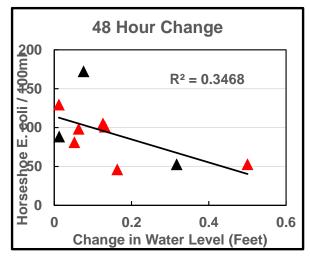




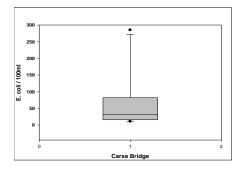


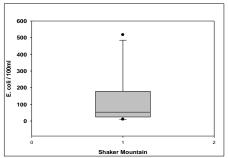


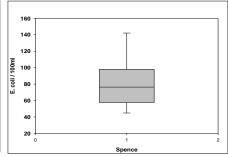


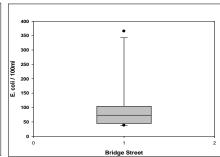


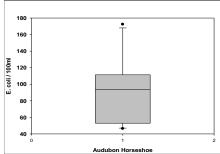
Huntington River Study - 2015

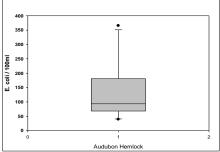


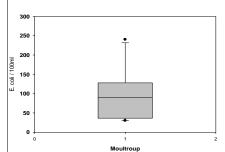


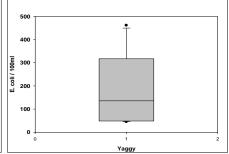


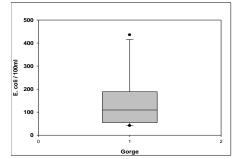


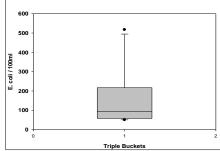


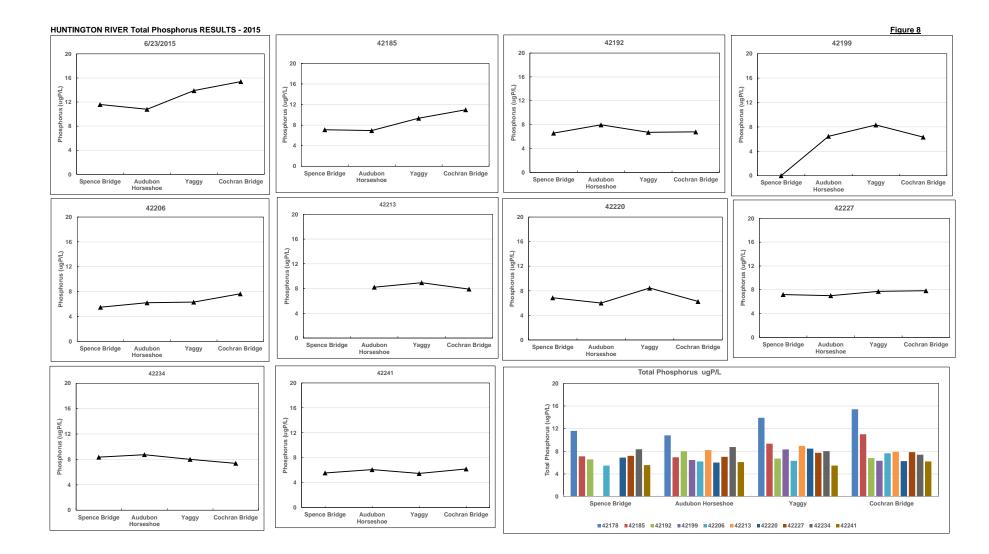












# **HUNTINGTON RIVER E. COLI STUDY RESULTS - 2015**

HUNTINGTON RIVER E. COLI STUDY RESULTS - 2015									wo <u>Table 1</u>					
	6/23/2015	6/30/2015	7/7/2015	7/14/2015	7/21/2015	7/28/2015	8/4/2015	8/11/2015	8/18/2015	8/25/2015	GEOMEAN	Mean	Median	
Carse Bridge	285.10	10.89	11.00	30.89	58.33	152.86	24.05	32.67	38.77	17.31	37.11	66.2	31.78	
Shaker Mtn	517.21	9.79	13.23	47.98	27.85	195.59	90.86	58.33	172.33	40.77	60.45	117.4	53.16	
Spence Bridge	142.09	71.73	48.66	44.79	66.31		107.58	88.41	86.24	76.34	76.73	81.4	76.34	
Bridge Street	137.61	39.86	45.68	93.31	67.66	365.40	78.94	93.31	66.31	37.86	79.96	102.6	73.30	
Audubon Horseshoe	52.98	52.84	46.38	88.41	105.37	172.33	129.63	81.26	98.54	101.22	85.91	92.9	93.48	
Audubon Hemlock	73.28	166.95	39.31	159.67	93.31	365.40	93.31	52.91	222.36	79.76	108.65	134.6	93.31	
Moultrop Bridge	155.25	30.13	36.92	68.88	48.82	240.03	117.76	111.90	118.74	34.98	77.31	96.3	90.39	
Yaggy	172.33	48.74	141.37	344.80	79.76	461.11	307.59	47.98	129.63	45.00	129.20	177.8	135.50	
Gorge	135.40	55.55	107.58	172.16	56.33	435.17	238.22	52.08	111.23	41.03	106.82	140.5	109.41	
Triple Buckets	114.46	68.88	50.36	135.44	60.15	517.21	290.93	73.28	191.79	51.22	113.36	155.4	93.87	
Chalet Trail	71.73	54.75	28.82	172.16	48.74	235.93	198.90	275.51	107.58	34.98	92.57	122.9	89.66	
Cochran Bridge	78.94	30.05	31.29	201.42	166.40	178.53	261.25	187.19	248.90	109.01	119.41	149.3	172.47	
GEOMEAN	131.3	41.3	39.6	104.4	66.6	276.5	132.5	80.3	118.1	49.3	87.28			
Water level													T	

Values are mpn / 100 ml Values are mpn / 100 ml

Above Federal level (235)
Above State Level (77)

Huntington Richmond 71 112

#### Values above Federal Standard: 235

Monthly Samples	30-Jun	28-Jul		25-Aug
Texas Hill Brook	13.50	50.41		19.67
Fargo Brook	23.07	435.17		41.35
Hollow Brook	122.29	770.10	_	1119.87
Brushy Brook	7.45	79.76		55.55
Carpenter Brook				
Cobb Brook	7.31			
7 Falls	21.09	116.19		

Floating						
Hollow Brook Cu	lvert #2					195.59

Duplicates	6/23/2015	6/30/2015	7/7/2015	7/14/2015	7/21/2015	7/28/2015	8/4/2015	8/11/2015	8/18/2015	8/25/2015
Carse Bridge	488.44									
Shaker Mtn		17.12								
Spence Bridge										
Bridge Street				74.3						78.5
Audubon Horseshoe										
Audubon Hemlock						344.8				
Moultrop Bridge								143.87	114.46	
Yaggy										36.92
Gorge										
Triple Buckets										
Chalet Trail	78.94									
Cochran Bridge		45.49								
Texas Hill Brook		13.5								
Fargo Brook										
Hollow Brook										
Brushy Brook										
Carpenter Brook										
Cobb Brook										
7 Falls										

Overall Results	s Compo	site - 20	05-2014	ı									Table 2	
6/22/2005	6/29/2005	7/6/2005	7/13/2005	7/20/2005	7/27/2005	8/3/2005		8/17/2005	8/24/2005	8/31/2005	9/7/2005	9/14/2005	9/21/2005	9/28/2005 Geol
7 Falls 131 Carse Bridge 228 Sheldrake 261	38 48	276 291	98 43 45	26 96 137	162 172	39 42	25 866 19	9 41 24	84 44	2419.6 980	37	8 517	18 16	17 18 33
Sheldrake   261	70 66 105	291 276 276 649	210 69 43	137 115 69 144	231 167 261	50 816 69	88 40 37	31 90	40 53 980	1200 1550 2419.6	34 88	33 53 46	9 20 18	921 44 51
Brace Bridge 613 Spence Bridge 816	83 99	308	43 24 61	101 71	291 411	66 95	37 35 35	21 19 18	572 58	2419.6 2419.6 1990	397	93 141	28 23	34 54
East Street 488 Bridge Street 770	85 60 101	1120 980	45 38	68 90	276 548	63 79 95	32 46	43 55	71 206	2419.6 687	228 222	66 83	34 33	24 31
Cemetery 387 Audubon Hors 147 Audubon Herr 131	101 132 68	921 1200 1730	62 63	166 137 83	613 365 401	95 71 77	112	37 37	95 112	2419.6 579 435	166 192 192	88 125	38 30 24	40 37 29
2006				-										
20-Jun-06 Sheldrake 114 Shaker Mount 152	27-Jun-06 116 179	5-Jul-06 56 56	11-Jul-06 178 79	18-Jul-06 48 60	25-Jul-06 50 58	1-Aug-06 130	8-Aug-06 32	14-Aug-06 10 18	22-Aug-06 39 71	29-Aug-06 22 22	5-Sep-06 14	12-Sep-06 24	19-Sep-06 19	42.9 48.6
Brace Bridge 86 Spence Bridg 125	249 186	43 28	79 88	40 125	102 66	64 156 248	<b>687</b> 61	66	156 137	36	60 36	21 32	20 6	66.0
East Street Bridge Street 130	172 228 214	38 57	61 69	179 201	57	110 131	55 61	22 18	79 78	31 26	37 26	22 14	43 28	55.3 57.2
Cemetary 144 Audubon Hors 179 Audubon Herr 112	387 387	49 50	36 56	172 118 145	82 111	214 140	45 59	23	81 96	28 58 20	22 37	18 17	18 13	65.2 58.7
Moultroup Bris 186  Dugway Wes 192  Yaggy 173	308 461 461	48 55 60	28 161 140	91 93 105	55 63 86	172 1410 172	51 52 49	22 36 21	167 107 102	25 22 51	20 1730 133	13 6	12 44 49	51.7 101.9 79.9
Gorge 193 Triple Buckets 291	326 387	98 86	138 210	88 56	74 72	150 145	51 41	18	88 121	31 16	77 61	15 13	34 28	70.9 64.8
Chalet Trail 365 Cochran Brid 411 Winooski Jonesville	313 461	91 72	108	69 55 105	62 172	96 219	42 36 63	17 20 30	102 96 1550	19 20 101	38 66 63	11 24 142	22 43 14	58.8 74.0 98.2
Winooski Bridge St GEOMEAN 173	280	56	87	67 91	121 76	124 114 159	68 56	18 21	980 125	98 31	72 51	105 20	12 21	79.3
2007							1							
6/18/2007 Carse Bridge 74 Shaker Mtn 96	6/25/2007 62 50	7/2/2007 56 135	7/9/2007 548 166	7/16/2007 81 96	7/23/2007 66 52	7/30/2007 46 68	8/6/2007 69 51	8/13/2007 1050 727	8/20/2007 68 260	8/27/2007 23 79	9/4/2007 36 7	9/10/2007 260 214	9/17/2007 39 30	87.0 86.2
Brace Bridge 71 Spence Bridg 75	50 68 40	56 26	156 236	62 96	52 79 93	68 108	68 34	727 1990 1990	27 18	23 29		162 249	30 33	86.2 80.3 79.6
East Street 131 Bridge Street 127 Correctors 70	41 26	38 67	219 210	326 248	78 64	57 71	20 25	416 387	18 7	411 1300	33 26	517	30 41	78.0 99.8
Cemetery 70 Audubon Hors 111 Audubon Herr 58	46 28	201 41	201 193 435	54 84 82	55 81	44 24	22	93 36	13 7 14	35 13 7	21	629 687 435	37 26	57.9 61.8 41.3
Moultrop Brid 78 Above Owl's Head Dugway Wes 192	67 193	46 99	228 214 285	114 105 118	58 308 1730	39 59 56	23 29 34	613 2420 1120	15 126 131	14 43	17	387 548 649	18 57 55	58.1 169.1 156.2
Yaggy 130 Gorge 133	185 291	96 83	365 435 488	96 71	54 68	69 50	31 23	143 365	76 96	53 36	28 29	770 727	52 52	96.5 100.5
Triple Bucket: 99 Chalet Trail 74 Cochran Brid 63	192 201	61 148	488 261 201	70 74 82	60 78 69	32 26 29	27 18	178 345 461	66 66 214	18	11 5	281 197 299	33 50 84	70.4 62.0 104.4
Winooski Jon Winooski Brid 81	44 41	27 43	236 219	158 210	101 81	172 326	5 38	22 34	18 20	56 35	9 42	579 548	285 249	57.7 84.2
GEOMEAN 93.5	74.6	69.1	264.0	96.7	87.0	49.5	28.3	430.5	40.7	37.9	19.9	389.3	39.3	82.4
2008 2/10/1900 Carse Bridge 46	6/30/2008 93	7/7/2008 128	7/14/2008 488	7/21/2008 186	7/28/2008 41	8/4/2008 77	8/11/2008 45	8/18/2008 56	8/25/2008 73	9/2/2008	9/8/2008 35	9/15/2008 53	9/22/2008 23	GEOMEAN 74
Carse Bridge 46 Shaker Mtn 40 Brace Bridge 16	116 142	91	488 488	138	167	86	55 236	86 45	91 116	18 49	31 55	105 50	20 15	64 81
Spence Bridg 19 East Street 416 Bridge Street 649	152 291 166	122 96 72	770 1300 1550	147 153 261	167 385 345	111 111 117	61 38 45	40 41 46	84 91 86	26 33 135	27 38 25	56 579 816	35 49 34	76 132 147
Cemetery 727 Audubon Hors 435	112	96 125	422 1550	308 345	225 205	121 88	48 54	46 56	88 125	40 31	28 21	66 56	41 46	103 110
Moultrop Brid 1300 Dugway Wes 770	152 123 144	93 199 179	1730 2420 2420	365 328 219	193 276 167	93 91 82	56 55 76	30 30 488	50 58 30	36 20 39	32 22 30	45 34	40 16 19	106 103 132
Yaggy 727 Gorge 770 Trick Bushott 727	186 308	155 93	1990 2420	687 411	205	96 63	74 68	99 41	41 48	29 17	40 24	62	11 12	120 99
Triple Bucket: 727 Chalet Trail 387 Cochran Brid: 365	152 148 162	99 52	2420 2420 2420	411 272 488	228 411	119 166 93	77 52 66	33 25 31	33 35 31	16 9	28 18 31	40 50 55	4 3 60	87 74 118
Winooski Jon 299 Winooski Rio 205	132 199	18 54	613	2420 1990	299 291	210 345	1550	63 96	45 51	19 15	21 30	59 133	66	122 136
GEOMEAN 282 2009	156	92	1259	362	214	111	75	53	59	29	29	79	22	102
6/30/2009 Cerse Bridge Shaker Mtn 95.99	7/7/2009 88.2 95.9	7/14/2009 78.41	7/21/2009	7/28/2009 198.9 44.1	8/4/2009 23.07 34.05	8/11/2009 218.72	8/18/20089 224.68 27.51	35	9/1/2009	9/8/2009 10	9/15/2009 68	9/22/2009	9/29/2009 10.89 55.9	GEOMEAN 50 48
Shaker Mtn 95.99 Brace Bridge 108.6	95.9 178.9	78.41 66.31 98.81 50.41	66.95 59.8 38.39	44.1 44.8 66.9	34.05 67.66	770.1 547.5 1203.33	27.51 78.94	35.9 54.6	9 39	12 16	727	23.07 11 10.89	55.9	48 78
East Street 193.49 Bridge Street 151.52	83 111.9	107.58 127.4	41.35 77.12	71.7 81.6	60.86 72.27	461.11 2419.6	53.81 49.54	47.9 53.7	37 67	17	107 56	11.99	41.95 34.05	69
Cemetery   201.42     Audubon Hors   186     Audubon Herr   142.09	117.8 111.9 104.3	81.62 24.62 52.91	73.28 49.64 50.41	46.5 51.2 83.9	65.04 60.53 54.61	410.58 172.33 75.89	53.81 51.21 74.91	52.9 39.9 69.7	25 52 27	30 22 19	172 84 115	13.5 64.47 8.6	37.86 76.34 56.53	66 62 55
Moultrop Brid 172.47 Dugway Wes 198.9	110.6 118.7	41.65 59.01	43.47	56.5	73.28 61.27	65.04 68.28	58.63 54.61	52 31.4	36 31	9 29	214	8.6 9.79	48.74 55.55	45 56
Yaggy 307.59 Gorge Triple Buckets	142.1 117.8 145.5	37.86 44.12	74.91 60.86	67.7 62.7	68.88 57.31	34.51 51.21	49.59 47.11	79.4 35	36 22	20 16	112	13.36 4.09	71.73 71.16	59 38
Chalet Trail 298.66 Cochran Brid 261.25	77.1 166.9	50.39 57.31	58.06 56.33	56.1 48.8	65.04 90.49	37.86 20.11	24.33 35.92	23.1 36.4	38	9	222 121	3.04 22.55	59.8 114.46	43
Winooski Jon 960.61 Winooski Rici GEOMEAN 198	113.7 81.6 111	120.07 98.54 63	37.86 48.74 53	54.6 45.7 63	235.93 146.72	40.2 46.54 135	36.41 25.59 <b>50</b>	44.3 52.1 41	76 76 35	46 8 16	71	5.21 19.05 12	328.15 207.54	75 52
2010 198					65								60	
6/29/2010 Carse Bridge 159	7/6/2010 70.83	7/13/2010 39.86	7/20/2010 78.94	7/27/2010 74.3 86.47	8/3/2010 129.63	8/10/2010 86.47	8/17/2010 11.76	8/24/2010 23.07	8/31/2010 6.26	9/7/2010	9/14/2010 20.11	9/21/2010 2.01	GEOMEAN 31 54	
Shaker Mtn 43 Brace Bridge 39 Spence Bridge 69	62.44 67.66	63.41 47.87 76.34	40.44 66.33	64.37 47.25	201.42 218.72	63.14 104.6 120.7	166.4 148.32	49.59 410.58	24.62 21.57	83.29 78.94 178.9	20.34 37.86	29.76 14.49	54	
East Street 62 Bridge Street 102	32.67 48.74	61.98	59.8				83.29	178.21	10.89		28.47		68	
Audubon Hors 61		83.61	113	54.61 168.95	275.51 410.58 517.21	218.72 214.26	83.29 69.68 70.27	178.21 34.05 57.31	10.89 41.65 66.31	65.68 44.34	28.47 34.98 39.31	20.64 18.9 19.89	68 61 82	
Audubon Herr 67	50.41 49.54	83.61 90.75 119.83 108.6	113 129.06 83.92 110.61	54.61 168.95 67.66 83.92 54.61	410.58 517.21 461.11 648.82 579.43	218.72 214.28 344.8 435.17 325.54	83.29 69.68 70.27 75.41 53.71 44.12	178.21	10.89 41.65 66.31 48.74 24.33 34.05	65.68 44.34 25.9 35.45 27.85	28.47 34.98 39.31 31.84 39.31 31.45	18.9	68 61 82 75 72 70	
Audubon Herr 67 Moultrop Bridge Dugway Wes 107	49.54 77.12	83.61 90.75 119.83 108.6 108.7 151.52	113 129.06 83.92 110.61 107.58 101.68	168.95 67.66 83.92 54.61 46.38 75.89	410.58 517.21 461.11 648.82 579.43 1119.87 1299.65	218.72 214.26 344.8 435.17 325.54 488.44 648.82	69.68 70.27 75.41 53.71 44.12 43.71 29.17	178.21 34.05 57.31 39.31 48.82 29.76 54.61	41.65 66.31 48.74 24.33 34.05	65.68 44.34 25.9 35.45 27.85 16.13	34.98 39.31 31.84 39.31 31.45 33.61 29.17	18.9 19.89 18.69 27.51 35.45 24.91 17.31	61 82 75 72 70 74 82	
Audubon Hem 67 Moultrop Bridge	80.88 50.41 49.54 77.12 59.4 51.22	83.61 90.75 119.83	113 129.06 83.92 110.61 107.58	166.95 67.66 83.92 54.61 46.38 75.89 68.28 63.14 34.05	410.58 517.21 461.11 648.82 579.43	218.72 214.26 344.8 435.17 325.54 488.44 648.82 686.87 488.44 189.42	69.68 70.27 75.41 53.71 44.12	178.21 34.05 57.31 39.31 48.82	41.65 66.31 48.74 24.33	65.68 44.34 25.9 35.45 27.85	34.98 39.31 31.84 39.31 31.45 33.61	18.9 19.89 18.69 27.51	61 82 75 72 70	
Audubon Herri 67  Moutrop Bridge Dugwey Wes 107  Yaggy 186 Gorge 105 Triple Bucket: 99 Chalet Trail 135 Cochran Brid 93	49.54 77.12 59.4 51.22 30.51 53.81	83.61 90.75 119.83 108.6 108.7 151.52 124.57 178.9 115.28 104.26 114.46	113 129.06 83.92 110.61 107.58 101.68 86.24 90.63 83.92 79.36	166.95 67.66 83.92 54.61 46.38 75.89 68.28 63.14 34.05 31.45 38.39	410.58 517.21 461.11 648.82 579.43 1119.87 1299.65 1046.24 2419.6 1119.87 980.39 1203.33	218.72 214.26 344.8 435.17 325.54 488.44 648.82 686.87 488.44 189.42 161.62 686.67	69.68 70.27 75.41 53.71 44.12 43.71 29.17 27.85 25.3 20.34 24.33	178.21 34.05 57.31 39.31 48.82 29.76 54.61 47.11 47.98 38.41 44.79	41.65 66.31 48.74 24.33 34.05 14.64 20.11 21.33 36.84 14.64 30.51	65.68 44.34 25.9 35.45 27.85 16.13 12.23 14.64 6.2 7.38 40.2	34.98 39.31 31.84 39.31 31.45 33.61 29.17 22.3 13.36 15.96	18.9 19.89 27.51 35.45 24.91 17.31 16.94 13.36 15.79	61 82 75 72 70 74 82 68 71 52 54	
Audibon Herri 67  Moutrop Bridge  Dugway Wes 107  Yaggy 188  Gorge 105  Triple Bucket 99  Chales Trail 135	49.54 77.12 59.4 51.22 30.51	83.61 90.75 119.83 108.6 108.7 151.52 124.57 178.9 115.28	113 129.06 83.92 110.61 107.58 101.68 86.24 90.63 83.92	166.95 67.66 83.92 54.61 46.38 75.89 68.28 63.14 34.05 31.45	410.58 517.21 461.11 648.82 579.43 1119.87 1299.65 1046.24 2419.6 1119.87 980.39	218.72 214.26 344.8 435.17 325.54 488.44 648.82 686.87 488.44 189.42 161.62	69.68 70.27 75.41 53.71 44.12 43.71 29.17 27.85 25.3 20.34	178.21 34.05 57.31 39.31 48.82 29.76 54.61 47.11	41.65 66.31 48.74 24.33 34.05 14.64 20.11 21.33 36.84 14.64	65.68 44.34 25.9 35.45 27.95 16.13 12.23 14.64 6.2 7.38	34.98 39.31 31.84 39.31 31.45 33.61 29.17 22.3 13.36 15.96	18.9 19.89 18.69 27.51 35.45 24.91 17.31 16.94 13.36 15.79	61 82 75 72 70 74 82 68 71 52 54	
Audubon Herr 67 Mostrop Bridge Dugwey West 107 Yeabty 198 Gorge 105 Triple Bucket 99 Chalet Trail 135 Cochran Brid 93 Wincoski Jor 1988 Wincoski Ric 2420 GEOMEAN 123.3	49.54 77.12 59.4 51.22 30.51 53.81 19.89 31.84 47.1	83.61 90.75 119.83 108.6 108.7 151.52 124.57 178.9 115.28 104.26 114.46 144.46 132.25 38.39 83.1	113 129.66 83.92 110.61 107.58 101.68 86.24 90.63 83.92 79.36 49.59 45 78.7	168 95 67.66 83.92 54.61 46.38 75.89 68.28 63.14 34.05 31.45 38.39 65.68 40.2 59.6	410.58 517.21 461.11 648.82 579.43 1119.87 1299.85 1046.24 2419.6 1119.87 980.39 1203.33 27.85 75.89 451	218.72 214.26 344.8 435.17 325.54 488.44 648.82 686.87 488.44 189.42 161.62 686.67 1046.24	69.68 70.27 75.41 53.71 44.12 43.71 29.17 27.85 25.3 20.34 24.33 32.25 47.98	178.21 34.05 57.31 39.31 48.82 29.76 54.61 47.11 47.98 36.41 44.79 54.48 81.26 137.35	41.85 66.31 48.74 24.33 34.05 14.84 20.11 21.33 36.84 14.64 30.51 19.89 26.21 24	65.68 44.34 25.9 35.45 27.85 16.13 12.23 14.64 6.2 7.38 40.2 26.21 41.35	34.98 39.31 31.84 39.31 31.45 33.61 29.17 22.3 13.36 15.96 13.23 19.89 30.51 26	18.9 19.89 18.69 27.51 35.45 24.91 17.31 16.94 13.36 15.79 7.45 21.82 22.81	61 82 75 72 70 74 82 68 71 52 54 63 57 60 63	
Audubon Herr 67 Moutrop Bridge Dugwey West 107 Yaggy 198 Gorge 105 Triple Burkset 99 Chalet Trail 135 Cochran Brid 93 Wincoski Rc 2420 GEOMEAN 123.3 2012 Gerse Burks 209 Grate Brid 93 Geomean 123.3	49.54 77.12 59.4 51.22 30.51 53.81 19.89 31.84 47.1 7/2/2012 33.1	83.61 90.75 119.83 108.6 108.7 151.52 124.57 178.9 115.28 104.26 114.46 32.25 38.39 83.1	113 129.06 83.92 110.61 107.58 86.24 90.63 83.92 79.36 45 78.7	168.95 67.66 83.92 54.61 46.38 75.89 68.28 63.14 34.05 31.45 38.39 65.68 40.2 59.6	410.58 517.21 461.11 648.82 579.43 1119.87 1299.65 1046.24 2419.6 1119.87 980.39 1203.33 27.85 7730/2012 29.4	218.72 214.26 344.8 435.17 325.54 488.44 648.82 686.87 161.62 279 886/2012 200.93	69.88 70.27 75.41 53.71 44.12 43.71 29.17 27.85 20.34 24.33 32.25 47.98 45 8/13/2012 20.11 35.46	178.21 34.05 57.31 39.31 48.82 29.76 54.81 47.11 47.93 54.48 81.26 137.35 59	41.85 68.31 48.74 24.33 34.05 14.84 20.11 21.33 36.84 14.64 30.51 19.89 26.21 24	65.68 44.34 25.9 35.45 27.85 16.13 12.23 14.64 6.2 7.38 40.2 26.21 41.35 29 94/2012 24.62 25.3	34.98 39.31 31.84 39.31 31.45 33.61 29.17 22.3 13.36 15.96 15.96 19.89 30.51 26	18.9 19.89 18.69 27.51 35.45 24.91 17.31 16.94 13.36 15.79 7.45 21.82 22.81 17	61 82 75 72 70 74 82 68 71 52 54	
Auddoon Herit 67  Mouting Bridge 107  Ougsely West 107  Yestory 108  Topic Bridge 10	49.54 77.12 59.4 51.22 30.51 53.81 19.89 31.84 47.1 7/2/2012 33.1 63.14	83.61 93.61 119.83 108.6 108.7 151.52 124.57 178.9 115.28 115.28 114.46 32.25 33.38 83.1 779/2012 24.62 36.84 37.86	113 129.06 83.92 110.61 107.58 101.68 86.24 90.63 83.92 83.92 87.936 45.59 77.62.01 77.62.01 96.76 178.9 151.52	166.95 67.66 83.92 54.61 46.38 75.89 68.28 63.14 34.05 31.45 38.39 65.68 40.2 7723/2012 162.42 19.89 66.31	410.58 517.21 461.11 648.82 579.43 1119.87 1299.85 1046.24 2419.6 1119.87 980.39 1203.33 27.85 75.89 451 7730/2012 29.4 26.55 133.44 48.74	218.72 214.26 344.8 435.17 325.54 488.44 648.82 686.67 161.62 686.67 1046.24 279 88.72012 290.93 410.58 726.99	69.68 70.27 75.41 53.71 44.12 43.71 29.17 27.85 25.3 20.34 24.33 32.25 45 45 88 13/2012 35.46 45.68	178.21 34.05 57.31 39.31 48.82 29.76 47.11 47.98 36.41 44.79 54.48 81.05 137.35 59	41.85 66.31 48.74 24.33 34.05 14.64 20.11 21.33 36.84 14.64 30.51 19.89 26.21 24 8/27/2012 113 20.11 185.01 19.98	65.68 44.34 25.9 35.45 16.13 12.23 14.64 6.2 7.38 40.2 26.21 41.35 29	34.98 39.31 31.84 39.31 31.45 33.61 22.17 22.3 13.36 15.96 15.96 13.23 19.89 26 9/10/2012 19.89 39.31 39.31	18.9 19.89 18.69 18.69 27.51 35.45 35.45 24.91 17.31 16.94 13.36 15.79 7.45 22.81 17 9/17/2012 2.02 2.491 18.90 22.81	61 82 75 72 70 74 82 68 71 52 54 63 57 60 63 0 63 0 63 42 41 72 64	
Audation Hart 67  Moutrop Bridge 107  Openay West 107  Openay West 107  Total Section 105  Triple Bucket 105  Triple Bucket 195  Triple Bucket 195  Cochran Brid 93  Wincook Jor 198  Ecohera Brid 93  Wincook Jor 1986  Bucket 123  2012  Carse Bridge 209 20  2012  Bucket 1986  405  Spance Bridge 410  SS  Spance Bridge 410  SS  Spance Bridge 410  SS  ST 221  Sald Direct 435  435  437  Cemeratory 445  435  437	77.12 59.4 51.22 30.51 53.81 19.89 31.84 47.1 7/2/2012 33.1 25.9 63.14 52.08	83.61 90.75 119.83 108.6 108.6 108.6 108.7 151.52 124.57 178.9 115.28 104.26 114.26 22.25 33.8 104.26 17.12 24.62 37.86 57.31 93.86 48.82	113 129.06 83.92 110.61 107.58 107.58 107.58 108.63 98.63 49.59 45.7 7716/2012 98.76 178.9 98.76 178.9 198.76 178.9 198.76 178.9 198.76 178.9 198.76 178.9 198.76 198.76 198.76 198.76 198.76 198.76 198.76 198.76 198.76 198.76 198.76 198.76 198.76 198.76 198.76 198.76 198.76 198.76 198.76 198.76 198.76 198.76 198.76 198.76 198.76 198.76 198.76 198.76 198.76 198.76 198.76 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# <u>Huntington River Study: Year-by-Year Comparisons\*</u>

Table 3

	2004**	2005**	2006	2007	2008	2009	2010	2012	2013	2014	2015****
Overall Geomean	58	110	64	88	103	57	65	61	105	53	87
Overall Geomean: Huntington	58	110	59	75	99	63	65	60	106	48	71
Overall Geomean: Richmond	Not done	Not done	72	102	85	49	66	56	98	61	112
Days when overall Geomean for the day > Federal	2	3	1	3	3	0	2	2	3	1	0
Days when overall Geomean for the day > State	4	10	6	6	9	4	5	3***	4***	2	9
Total samples > Federal	20	48	19	39	61	12	25	27	48	11	16
Total samples > State***	40	98	58	94	137	58	79	37	75	35	47
Overall Geomean for any site over season > Federal	0	3	0	0	0	0	0	0	0	0	0
Overall Geomean for a site over season > State***	0	12	5	12	14	4	2	2	14	1	6

<sup>\*</sup>Winooski River samples not included

<sup>\*\*</sup>Huntington Segment only was studied
\*\*\* State Standard became Federal Standard in 2012. Indicated number based on old State Standard = 77, for purposes of comparison with previous years.

<sup>\*\*\*\*</sup>Two fewer sites

2015 Huntington River E. coli Field Duplicates

<b>Table</b>	4
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		Results		Relative	Absolute
Date	Location	Α	В	Percent	Difference
6/23/2015	Carse	285.1	488.44	71.3	203.3
6/23/2015	Chalet	71.73	78.94	10.1	7.2
6/30/2015	Shaker	9.79	17.12	74.9	7.3
6/30/2015	Cochran Bridge	30.05	45.49	51.4	15.4
6/30/2015	Texas Hill	13.50	13.50	0.0	0.0
7/14/2015	Bridge Street	93.31	74.30	20.4	19.0
7/28/2015	Audubon Hemlock	365.40	344.80	5.6	20.6
8/11/2015	Moultroup Bridge	111.90	143.87	28.6	32.0
8/18/2015	Moultroup Bridge	118.74	114.46	3.6	4.3
8/25/2015	Bridge Street	37.86	78.50	107.3	40.6
8/25/2015	Yaggy	45.00	36.92	18.0	8.1
			Mean	35.6	